

# **Report for 2002SD4B: Establishing a Relationship Between Soil Test P and Runoff P for a South Dakota Soil Using Simulated Rainfall**

- Other Publications:

- Schindler, F.V., D. German, A. Guidry, and R. Gelderman. 2003. Assessing Soil and Runoff Phosphorus Relationships for the Moody and Kranzburg Soils. In Soil and Water Research 2003 - South Dakota State University, Plant Science Department Annual Progress Report, Pamphlet No. 9, Soil PR 03-42.
- Schindler, F.V. 2003. Phosphorus study focuses on South Dakota agricultural soils. In South Dakota Corn Council Review, June 2003 Newsletter, p. 5. South Dakota Corn Utilization Council.
- Schindler, F.V. 2004. Soil and Surface Runoff Phosphorus relationships of South Dakota Soil: What are the implications? Presented to the Soil Science Department, University of Wisconsin, 25 January 2004.
- German, D.R., A. Guidry, and F.V. Schindler. 2004. Predicting phosphorus in runoff based on soil phosphorus. South Dakota State University, Agricultural Engineering Department, Soil Moisture Workshop, January 2004.

Report Follows

No proposal PDF is available for 2002SD4B.